

State/Territory	Description	Criteria (ug/L	Designation/Notes
Alabama	Freshwater acute	22	
	Freshwater chronic	5.2	
	Saltwater acute	1	
	Saltwater chronic	1	
Alaska	Freshwater acute	22	
	Freshwater chronic	5.2	
	Saltwater acute	1	
	Saltwater chronic	1	
American Samoa	Freshwater acute	22	
	Freshwater chronic	5.2	
	Saltwater acute	1	
	Saltwater chronic	1	
Arizona	Coldwater acute	22	Generally streams greater than 5,000 ft. elevation
	Coldwater chronic	5.2	Generally streams greater than 5,000 ft. elevation
	Warmwater acute	41	
	Warmwater chronic	9.7	
Arkansas	Freshwater acute	22.36	
	Freshwater chronic	5.2	
California			If a discharger can demonstrate to the satisfaction of the Regional Board (subject to EPA approval) that an analytical method is available to reliably distinguish between strongly and weakly complexed cyanide, effluent limitations for CN may be met by the combined measurement of free cyanide, simple alkali metal cyanides, and weakly complexed organometallic cyanide complexes. In order for the analytical method to be acceptable, the recovery of free cyanide from metal complexes must be comparable to that achieved by the approved method in 40 CFR Part 136, as revised 5/14/1999
	Saltwater 6 mo. Median	1	
	Saltwater daily maximum	4	
	Saltwater instantaneous maximum	10	
	Estuary-San Francisco Bay region	5	Applies to all estuarine waters (>5 ppt salinity) except for South Bay below Dumparton Bridge
	Freshwater acute	22	
	Freshwater chronic	5.2	
Colorado	Freshwater acute-1 day	5	
Connecticut	Freshwater acute	22	
	Freshwater chronic	5.2	
	Saltwater acute	1	
	Saltwater chronic	1	
Delaware	Freshwater acute	22	
	Freshwater chronic	5.2	
	Saltwater acute	1	

State/Territory	Description	Criteria (ug/L	Designation/Notes
Georgia	Freshwater	5.2	shall not exceed criteria indicated below under 7-day, 10-year minimum flow (7Q10) or higher stream flow conditions except within established mixing zones or in accordance with site specific effluent limitations developed in accordance with procedures presented in 391-3-6-.06.
Guam	Marine or estuarine	1	shall not exceed criteria indicated below under 7-day, 10-year minimum flow (7Q10) or higher stream flow conditions except within established mixing zones or in accordance with site specific effluent limitations developed in accordance with procedures presented in 391-3-6-.06.
	Freshwater acute	22	
	Freshwater chronic	5.2	
	Saltwater acute	1	
	Saltwater chronic	1	
Hawaii	Freshwater acute	22	
	Freshwater chronic	5.2	
	Saltwater acute	1	
	Saltwater chronic	1	
Idaho	Freshwater acute	22	
	Freshwater chronic	5.2	
Illinois	Freshwater acute-instantaneous	22	For waters with no specific designation and outside of designated mixing zone
	Freshwater chronic-four day	5.2	For waters with no specific designation and outside of designated mixing zone
	Freshwater chronic	10000000	For Salt Creek, Higgins Creek, West Branch of the DuPage River, and Des Plaines River in Cook County
	Freshwater acute-instantaneous	100	For waters designated for secondary contact or indigenous aquatic life
	Freshwater acute-instantaneous	22	
Indiana	Freshwater chronic-four day	5.2	
Iowa	Freshwater chronic-cold	5	
	Freshwater chronic-warm, lakes&wetlands	10	
	Freshwater acute-cold	20	
	Freshwater acute-warm, lakes&wetlands	45	
Kansas	Freshwater acute	22	
	Freshwater chronic	5.2	
Kentucky	Freshwater acute	22	
	Freshwater chronic	5.2	
Louisiana	Freshwater acute	45.9	
	Freshwater chronic	5.4	
Maine	Marine/Brackish acute	1	
	Freshwater acute	22	
	Freshwater chronic	5.2	
	Saltwater acute	1	
	Saltwater chronic	1	
Maryland	Freshwater acute	22	
	Freshwater chronic	5.2	
	Saltwater acute	1	
	Saltwater chronic	1	
Massachusetts	Freshwater acute	22	
	Freshwater chronic	5.22	
	Saltwater acute	1	
	Saltwater chronic	1	
Michigan	Freshwater acute	22	

State/Territory	Description	Criteria (ug/L	Designation/Notes
Minnesota	Freshwater chronic	5.2	an estimate of the concentration of a pollutant corresponding to the cumulative probability of 0.05 in the distribution of all the acute toxicity values for the genera or species from the acceptable acute toxicity tests conducted on a pollutant.
	Freshwater acute	22	
	Freshwater chronic	5.2	
Mississippi	Freshwater acute FAV	45	
	Freshwater acute	22	
	Freshwater chronic	5.2	
	Saltwater acute	1	
	Saltwater chronic	1	
Missouri	Freshwater acute	22	
	Freshwater chronic	5	
Montana	Freshwater acute	22	
	Freshwater chronic	5	
Nebraska	Freshwater acute-cold	22	
	Freshwater chronic-cold	5.2	
	Freshwater acute-warm	41.3	
	Freshwater chronic-warm	9.8	
	Wetlands-acute one hour	41.3	
	Wetlands-chronic four day	9.8	
	Freshwater acute	22	
Nevada	Freshwater chronic	5	
New Hampshire	Freshwater acute	22	
	Freshwater chronic	5.2	
	Saltwater acute	1	
New Jersey	Saltwater chronic	1	
	Freshwater acute	22	
	Freshwater chronic	5.2	
New Mexico	Saltwater acute	1	
	Saltwater chronic	1	
	Freshwater acute	22	
New York	Freshwater chronic	5.2	
	Saltwater acute	1	
	Saltwater chronic	1	
North Carolina	Freshwater acute	5	
	Freshwater chronic	5	
	Saltwater acute	1	
North Dakota	Saltwater chronic	1	
	Freshwater acute	22	
Northern Mariana Islands	Freshwater chronic	5.2	
	Freshwater acute	22	
	Freshwater chronic	5.2	
Ohio	Saltwater acute	1	
	Saltwater chronic	1	
	Lake Erie drainage basin-inside mixing zone maximum	44	
	Lake Erie drainage basin-outside mixing zone maximum	22	
	Lake Erie drainage basin-outside mixing zone average	5.2	

State/Territory	Description	Criteria (ug/L)	Designation/Notes
	Ohio river drainage basin- WWH, EWH, MWH-inside mixing zone maximum	92	
	Ohio river drainage basin- WWH, EWH, MWH- outside mixing zone maximum	46	
	Ohio river drainage basin- WWH, EWH, MWH- outside mixing zone average	12	
	Ohio river drainage basin- LRW-inside mixing zone maximum	92	
	Ohio river drainage basin- LRW-outside mixing zone maximum	46	
	Ohio river drainage basin- LRW-outside mixing zone average		
	Ohio river drainage basin- SSH, CWH-inside mixing zone maximum	45	
	Ohio river drainage basin- SSH, CWH-outside mixing zone maximum	22	
	Ohio river drainage basin- SSH, CWH-outside mixing zone average	5.2	
Oklahoma	Freshwater acute	45.93	
	Freshwater chronic	10.72	
Oregon	Freshwater acute	22	
	Freshwater chronic	5.2	
	Saltwater acute	1	
	Saltwater chronic	1	
Pennsylvania	Freshwater acute	22	
	Freshwater chronic	5.2	
Puerto Rico	Freshwater acute	22	
	Freshwater chronic	5.2	
	Saltwater acute	1	
	Saltwater chronic	1	
Rhode Island	Freshwater acute	22	
	Freshwater chronic	5.2	
	Saltwater acute	1	
	Saltwater chronic	1	
South Carolina	Freshwater acute	22	
	Freshwater chronic	5.2	
	Saltwater acute	1	
	Saltwater chronic	1	
South Dakota	Freshwater acute	22	
	Freshwater chronic	5.2	
	Freshwater chronic-30 day average	80	Whitewood Creek from Interstate 90 to its confluence with Gold Run Creek.
Tennessee	Freshwater acute	22	
	Freshwater chronic	5.2	
Texas	Freshwater acute	45.8	
	Freshwater chronic	10.7	
	Saltwater acute	5.6	
	Saltwater chronic	5.6	
Utah	Freshwater acute	22	
	Freshwater chronic	5.2	
Vermont	Freshwater acute	22	

State/Territory	Description	Criteria (ug/L)	Designation/Notes
Virgin Islands	Freshwater chronic	5.2	
	Freshwater acute	22	
	Freshwater chronic	5.2	
	Saltwater acute	1	
Virginia	Saltwater chronic	1	
	Freshwater acute	22	
	Freshwater chronic	5.2	
	Saltwater acute	1	
Washington	Saltwater chronic	1	
	Freshwater acute	22	
	Freshwater chronic	5.2	
	Saltwater acute	1	
	Saltwater chronic	1	
	Saltwater acute	2.8	
	Saltwater chronic	9.1	
	Freshwater acute	22	
West Virginia	Freshwater chronic	5	
			Applicable only to waters which are east of a line from Point Roberts to Lawrence Point, to Green
Wisconsin	Freshwater acute-cold	22.4	
	Freshwater acute-warm	45.8	
	Freshwater acute-limited aquatic life	45.8	
	Freshwater chronic-cold	5.22	
	Freshwater chronic-warm	11.47	
	Freshwater chronic-limited aquatic life	11.47	
Wyoming	Freshwater acute	22	
	Freshwater chronic	5	

Data compiled from information obtained at <http://www.epa.gov/waterscience/standards/wqslibrary/>